NCER Funded Small Business Innovation Research (SBIR) Research Projects:

Region 3 - Carnegie Mellon Grant List



NATIONAL CENTER FOR ENVIRONMENTAL RESEARCH



Tabular Query Results of NCER Program and Solicitation Information

17 Abstracts are listed

Number	Identifier	Abstract	Institution	Principal Investigator
1	R81-9897	A Wind Tunnel Study of Rebound and Resuspension in Particle Dry Deposition	Carnegie-Mellon University	Cliff I. Davidson
2	R82-8021	Linking Environmental and Social Performance Measurement for Management at National and Watershed Levels: Modeling and Statistical Approaches	Carnegie Mellon University, Pittsburgh, PA Research Triangle Institute, Research Triangle Park, North Carolina The Woods Hole Oceanographic Institution, Woods Hole, Massachusetts	Scott Farrow, Co-Principal Investigator, Carnegie Mellon University Mitchell Small, Co-Principal Investigator, Carnegie Mellon University Tim Bondelid, Co-Principal Investigator, Research Triangle Institute Andrew Solow, Co-Principal Investigator, Woods H
3	R82-1402	The Effect ot Product Labeling and Odor on Behavior Exhibited by Users of Household Products	Carnegie-Mellon University	Mitchell J. Small
4	R825365	Bioavailability and Biostabilization of PCBs in Soil	Carnegie Mellon University	Richard G. Luthy
5	U915180	An Assessment of Air Pollution and Environmental Impacts	Carnegie Mellon University	James J. Corbett

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6	R827920	from International Maritime Transportation Including Engineering Controls and Policy Alternatives Continued Development	Carnegie Mellon	Granger Morgan,
	11027720	of Methods for Characterizing and Ranking Health, Safety, and Environmental Risks	University	Michael Dekay, Paul Fischbeck
7	R824706	Eliciting Environmental Values A Constructivist Approach	Carnegie Mellon University	Baruch Fischoff
8	GF-95-02252	Improving the External Validity of Contingent Valuation Methodology	Carnegie Mellon University	Edward Welch
9	R826890	Statistical Models for the Concentrations of Chemicals in Source and Treated Drinking Water Supplies	Carnegie Mellon University	Mark J. Schervish, Department of Statistics, and Mitchell J. Small, Departments of Civil and Environmental Engineering and Engineering and Public Policy
10	U9151660	The Effect of Information Materials on Risk Rankings	Carnegie Mellon University	Kara Morgan
11	R826735	Elimination of VOCs in the Synthesis and Application of Polymeric Materials Using Atom Transfer Radical Polymerization	Carnegie Mellon University	Krzysztof Matyjaszewski
12	R826740	Economic Input-Output Life Cycle Assessment: A Tool to Improve Analysis of Environmental Quality and Sustainability	Carnegie Mellon University	Lester Lave, Chris Hendrickson, and James Garrett, Jr.
13	R823514	Formation and Physical Properties of Secondary Organic Aerosol	Carnegie Mellon University	Spyros N. Pandis
14	U915200	No Immediate Risk: Environmental Safety and Nuclear Weapons	Carnegie Mellon University	M. Joshua Silverman

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		<u>Production, 1942-1996</u>		
15	R824793	Development and Testing of a State-of-the-Art PMx Particulate Matter Module for Regional and Urban Air Pollution Models	Carnegie Mellon University	Spyros N. Pandis
16	R825794	Evaluation of Natural Amelioration of Acidic Deep Mine Discharges for Watershed Restoration	Carnegie Mellon University	David A. Dzombak, William W. Aljoe
17	R826371	Research Consortium on Ozone and Fine Particle Formation in California and in the Northeastern United States	California Institute of Technology, University of California at Riverside, New Jersey Institute of Technology, University of California at Irvine, Carnegie-Mellon University, Oregon Graduate Institute of Science and Technology, Georgia Institute of Techno	Seinfeld; Janet Arey, Roger Atkinson, and

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